



Table E1: Sequences of PCR Primers

	<u>Gene</u>	<u>Sequence</u>	<u>Product Size</u> (bp)
6	CD68 sense	AGATTCGAGTCATGTACACAACCCA [SEQ ID NO:1]	279
7	CD68 antisense	GGTGCTTGGAGATCTCGAAG [SEQ ID NO:2]	
9	P <sub>2Y1</sub> R sense	TGTGGTGTACCCCTCAAGTCCC [SEQ ID NO:3]	260
10	P <sub>2Y1</sub> R antisense	ATCCGTAACAGCCCAGAATCAGCA [SEQ ID NO:4]	
12	P <sub>2Y2</sub> R sense	CCAGGCCCCCGTGCTCTACTTTG [SEQ ID NO:5]	367
13	P <sub>2Y2</sub> R antisense	CATGTTGATGGCGTTGAGGGTGTG [SEQ ID NO:6]	
15	CXCR4 sense	TTCTACCCCAATGACTTG TG [SEQ ID NO:7]	206
16	CXCR4 antisense	ATGTAGTAAGGCAGCCAACA [SEQ ID NO:8]	
18	MIP-1 $\alpha$ sense	ACCATGGCTCTCTGCAACCA [SEQ ID NO:9]	393
19	MIP-1 $\alpha$ antisense	TTAAGAAGAGTCCCACAGTG [SEQ ID NO:10]	
21	MIP-1 $\beta$ sense	CCTGCTGCTTTTCTTACACC [SEQ ID NO:11]	336
22	MIP-1 $\beta$ antisense	CACCTAATAACAATAACACGGC [SEQ ID NO:12]	
24	MCP-1 sense	ATAGCAGCCACCTTCATTCC [SEQ ID NO:13]	466
25	MCP-1 antisense	TTCCCCAAGTCTCTGTATCT [SEQ ID NO:14]	
27	IL-1 $\beta$ sense	AAAAGCTTGGTGATGTCTGG [SEQ ID NO:15]	179
28	IL-1 $\beta$ antisense	TTCAACACGCAGGACAGG [SEQ ID NO:16]	
30	IL-2 sense	ATGGTTGCTGTCTCATCAGC [SEQ ID NO:17]	301
31	IL-2 antisense	CTGGAGCATTACTGTCTGGA [SEQ ID NO:18]	
33	IL-3 sense	ATGAGCCGCTGCCCCGTCCTG [SEQ ID NO:19]	459
34	IL-3 antisense	AAGATCGCGAGGCTCAAAGTCGTCTGTTG [SEQ ID NO:20]	
36	IL-4 sense	GACACAAGTGCAATATCACC [SEQ ID NO:21]	337
37	IL-4 antisense	AAGTTTCCAACGTACTCTG [SEQ ID NO:22]	
39	IL-5 sense	GAGGATGCTTCTGCATTTGAGTTTG [SEQ ID NO:23]	295
40	IL-5 antisense	GTCAATGTATTTCTTTATTAAGGACAAG [SEQ ID NO:24]	
42	IL-6 sense	GTGTGAAAGCAGCAAAGAGGC [SEQ ID NO:25]	159
43	IL-6 antisense	CTGGAGGTACTCTAGGTATAC [SEQ ID NO:26]	

Table E1: Sequences of PCR Primers (continued)

<u>Gene</u>	<u>Sequence</u>	<u>Product Size</u> (bp)
IL-7 sense	TGTTGAACTGCACTGGCCAG [SEQ ID NO:27]	484
IL-7 antisense	GCAACTGATACCTTACATGG [SEQ ID NO:28]	
IL-8 sense	ATGACTTCCAAGCTGGCCGTG [SEQ ID NO:29]	301
IL-8 antisense	TATGAATTCTCAGCCCTCTTCAAAA [SEQ ID NO:30]	
IL-9 sense	ATGCTTCTGGCCATGGTCCT [SEQ ID NO:31]	375
IL-9 antisense	TATCTTGCCTCTCATCCCTC [SEQ ID NO:32]	
IL-10 sense	AGATCTCCGAGATGCCTTCAGCAGA [SEQ ID NO:33]	194
IL-10 antisense	CCTTGATGTCTGGGTCTTGGTTCTC [SEQ ID NO:34]	
IL-11 sense	ACTGCTGCTGCTGAAGACTCGGCTGTGA [SEQ ID NO:35]	295
IL-11 antisense	ATGGGGAAGAGCCAGGGCAGAAGTCTGT [SEQ ID NO:36]	
IL-12 sense	TCACAAAGGAGGCGAGGTTCTAAGC [SEQ ID NO:37]	213
IL-12 antisense	CCTCTGCTGCTTTTGACACTGAATG [SEQ ID NO:38]	
IL-13 sense	ACCCAGAACCAGAAGGCTCCG [SEQ ID NO:39]	198
IL-13 antisense	TCAGTTGAACCGTCCCTGGCG [SEQ ID NO:40]	
IL-15 sense	AAACCCCCTGCCATAGCCAACTCTT [SEQ ID NO:41]	202
IL-15 antisense	CTTCTGTTTTAGGGAGCCCTGCACT [SEQ ID NO:42]	
TNF- $\alpha$ sense	CAAAGTAGACCTGCCCAGAC [SEQ ID NO:43]	490
TNF- $\alpha$ antisense	GACCTCTCTCTAATCAGCCC [SEQ ID NO:44]	
NF-M sense	TGGGAAATGGCTCGTCATTT [SEQ ID NO:45]	333
NF-M antisense	CTTCATGGAAGCGGCCAATT [SEQ ID NO:46]	
MBP sense	ACACGGGCATCCTTGACTCCATCGG [SEQ ID NO:47]	510
MBP antisense	TCCGGAACCAGGTGGGTTTTCAGCG [SEQ ID NO:48]	
GFAP sense	GCAGAGATGATGGAGCTCAATGACC [SEQ ID NO:49]	266
GFAP antisense	GTTTCATCCTGGAGCTTCTGCCTCA [SEQ ID NO:50]	
B7-2 sense	CTCTTTGTGATGGCCTTCCTG [SEQ ID NO:51]	464
B7-2 antisense	CTTAGGTTCTGGGTAACCGTG [SEQ ID NO:52]	